A DYNAMIC DATA DISPLAY HAVING SLIDE DRAWER WINDOWING

Abstract of the Disclosure

A dynamic data display system and associated method of usage. A portion of a data feed is dynamically displayed, such as in spreadsheet format, on a main drawer D_0 that overlays a

5   display screen. N additional drawers D_1, D_2,..., D_N are positioned such that D_1 conditionally overlays D_0, D_2 conditionally overlays D_1, ..., D_N conditionally overlays D_{N-1}. N is at least 2. Each drawer D_i (i=1, 2, ..., N) is adapted to being opened or to being closed. A user command is directed to a first drawer of the N additional drawers, which causes content on a second drawer of the N additional drawers to be displayed in accordance with the user command.